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German botanist and traveller, was sent in 1817 with the zoologist Spix on an expedition for the scientific exploration of Brazil, which occupied them three years. During that time they explored the provinces of S. Paulo, Minas, Geraes, Gayaz, Bahia, Pernambuco, Maranhâo and the districts adjacent to the great rivers Amazonas, the Rio Negro y Rio Madeira.

Among the several elaborate works, in which Martius gave to the world the rich fruits of his observations and discoveries the Flora Brasiliensis or Enumeratio plantarum, based upon the large collection of plants made by the author himself, has become not only the standard work of the Brazilian Flora, but one of the best and most important botanical works ever published. This monumental publication consists of no less than 40 folio volumes representing the whole of the Brazilian Flora in a completeness that stands nearly without a rival in the botanic literature of the time. In addition to Brazilian plants there are also many other specimens illustrated found far beyond the political boundaries of present-day Brazil, so that the work may practically be regarded as a survey of the entire South American Flora in general. In the preparation of so comprehensive a work Mr. Martius has had the advantage of being assisted by quite a number of the most prominent botanists both in Germany and abroad, such as Nees von Esenbeck, Grisebach, Miquel, Tulasne, Endlicher, Fenzl, and others. The 3811 plates, which form the bulk of the work, offer in accordance with modern scientifical methods not only full illustration of every plant, but furnish also many very interesting and instructive details, which in exactness of design may hardly be surpassed by any other work. Besides a careful description of each plant illustrated the text includes also chapters on the geographical distribution of the varius specimens as well as on the use made of them for the purposes of fooding, clothing, medicine and so on. A special feature of the work are the tabulae physiognomicae, pictures of landscapes characteristic of Brazilian vegetation, reproduced from original drawings made on the spot by the author himself, who has also contributed the text to the Anonaceae and Agaveae sections. The two maps included in the work may be of special interest as giving a general synopsis of the more important voyages made by Martius and the distribution of the various classes of Brazilian plants explored.

Since the date of its publication the importance of the present work by Martius has been acknowledged in the highest terms of praise and there can be no doubt that this work will continue to take a first place among the best botanical publications even in our very proficient days.

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76. Lemnaceae: Hegelmaier, p. 1–24, tab. 1. Araceae: Engler, p. 25–224, tab. 2–52. 2300 g. 1878 RM 65.—

77. Rafflesiaceae: Solms-Laubach, p. 117–126, tab. 27. Nymphaeaceae: Caspary, p. 129 ad 184, tab. 28–38. 660 g. 1878 . . . . . . RM 29.—

78. Cucurbitaceae: Cogniaux, p. 1–126, tab. 1 ad 38. 1900 g. 1878. RM 44.—

79. Gramineae III (II). Stipaceae, Agrostideae, Arundinaceae, Pappophoreae, Chlorideae, Avenaceae, Festucaceae: Doell, p. 1–160, tab. 1–43. 1540 g. 1878 . . . RM 49.—

80. Lobeliaceae: Kanitz, p. 129–158, tab. 39 ad 45. Plumbagineae et Plantagineae: Schmidt, p. 159–176, tab. 46–47. 1878. 640 g . . RM 13.—

81. Erythroxylaceae: Peyritsch, p. 125–180, tab. 23–32. Hypericaceae: Reichardt, p. 181 ad 212, tab. 33–39. Marcgraviaceae: Wittmack, p. 213–258, tab. 40–51. 1200 g. 1878. . . . . RM 38.—

82. Umbelliferae: Urban, p. 261–354, tab. 72 ad 91. Titulus et index vol. XI pt. I: p. 357–370. 980 g. 1879. . . . . RM 23.—

83. Gramineae IV (III). Bambusaceae, Hordeaceae: Doell, p. 161–242, tab. 44–58. 840 g. 1880 . . . RM 21.—

84. Rubiaceae I. Retiniphylleae, Guettardeae, Chiococceae, Ixoreae, Coussareeae, Psychotrieae: Müller-Arg., p. 1–470, tab. 1–67. 1881. . . . . RM 98.—

85. Cyclanthaceae et Palmae I: Drude, p. 225 ad 460, tab. 53–106. 2000 g. 1881 . . . . RM 65.—

86. Palmae II: Drude, p. 461–584, tab. 107 ad 134. Titulus et index vol. III pt. II: p. 585 ad 610. 1240 g. 1882 . . . . RM 38.—

87. Compositae III. Asteroideae et Inuloideae: Baker, p. 1–134, tab. 1–44. 1440 g. 1882 . . . . . . RM 49.—

88. Haloregeae: Kanitz, p. 373–382, tab. 68–69. Index et titulus vol. XIII pt. II: p. 383 ad 396. 300 g. 1882 . . . . RM 6.—

89. Melastomaceae I. Microlicieae: Cogniaux, p. 1–204, tab. 1–48. 2140 g. 1883 . . . . RM 44.—

90. Gramineae V (VI). Andropogoneae, Tristegineae: Hackel, p. 245–326, tab. 59 ad 74. Titulus et index vol. II pt. III: p. 327 ad 342. 960 g. 1883 . . . . RM 23.—

91. Turneraceae: Urban, p. 85–170, tab. 31 ad 48. 980 g. 1883. RM 23.—

92. Isoëtaceae, Marsiliaceae, Salviniaceae: Kuhn, p. 645–662, tab. 78–82. Titulus et index vol. I pt. II: p. 663–712. 560 g. 1884 RM 10.—

93. Compositae IV., Helianthoideae, Helenioideae, Anthemideae, Senecionideae, Cynaroideae, Ligulutae, Mutisiaceae: Baker, p. 137–412 tab. 45–108. Titulus et index vol. VI pt. III: p. 413–442. 1884. RM 81.—

94. Melastomaceae II, Tibouchineae: Cogniaux, p. 205–484, tab. 49–108. Titulus et index vol. XIV pt. III: p. 484–510. 4700 g. 1885. RM 78.—

95. Campanulaceae: Kanitz, p. 177–188, tab. 48–49. Asclepiadaceae: Fournier, p. 189 ad 332, tab. 50–98. Caprifoliaceae, Valerianaceae, Colyceraceae: Müller, p. 333 ad 360, tab. 99–104. Titulus et index vol. VI pt. IV: p. 361–378. 2960 g. 1885 . . . . RM 66.—

96. Sterculiaceae: Schumann, p. 1–114, tab. 1 ad 24. 1886 . . . RM 31.—

97. Ternstroemiaceae: Wawra de Fernsee, p. 261 ad 334, tab. 52–68. Rhizoboleae: Wittmack, p. 337–362, tab. 69–74. Dichapetaleae: Baillon, p. 365–380, tab. 75–78. 1180 g. 1886 . . . . RM 36.—

98. Tiliaceae, Bombaceae: Schumann, p. 117 ad 250, tab. 25–50. 1260 g. 1886 . . . . RM 36.—

99. Melastomaceae IIa. (Rhexieae, Merianieae, Bertolonieae, Miconieae): Cogniaux, p. 1–212, tab. 1–45. 2600 g. 1886 . . . . . . RM 54.—

100. Melastomaceae IIb (Miconieae): Cogniaux, p. 273–398, tab. 46–79. 2220 g. 1887 . . . . . . RM 44.—

101. Rubiaceae I. Titulus et index vol. VI pt. V: p. 471–486. Rubiaceae IIa. Paederieae, Spermacoceae, Stellatae: Schumann, p. 1 ad 124, tab. 68–93. 1200 g. 1888 . . RM 36.—

102. Guttiferae et Quiinaceae: Engler, p. 381 ad 486, tab. 79–110. 1260 g. 1888 . . . . RM 36.—

103. Melastomaceae IIc. (Miconieae, Blakeae, Memecyleae): Cogniaux, p. 397–626, tab. 80–130. Titulus et index vol. XIV pt. IV: p. 627–656. 3120 g. 1888 . . . . . RM 68.—

104. Rubiaceae IIb: Naucleeae, Henriquezieae, Cinchoneae, Rondeletieae, Condamineeae, Hedyotideae, Mussaendeae, Catesbaeeae, Hamelieae, Gardenieae: Schumann, p. 125 ad 442, tab. 94–151. Titulus et index vol. VI pt. VI: p. 443–466. 2660 g. 1889 RM 82.—

105. Moringaceae: Urban, p. 487–492, tab. III. Napoleonaceae: Eichler, p. 495–500, tab. 112. Titulus et index vol. XII pt. I: p. 501 ad 502. 500 g. 1889 . . . . RM 6.—

106. Caricaceae: Solms-Laubach, p. 173–196, tab. 49–52. Loasaceae: Urban, p. 197–224, tab. 53–57. 660 g. 1889 . . . . RM 15.—

107. Musaceae, Zingiberaceae, Cannaceae, Marantaceae: Petersen, p. 1–172, tab. 1–50. 3160 g. 1890. . . . . RM 54.—

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108. Cactaceae: Schumann, p. 185–322, tab. 39 ad 63. Titulus et index vol. IV pt. II: p. 323–334. 1500 g. 1890 . . . . RM 41.—

109. Malvaceae I: Schumann, p. 253–456, tab. 51–80. 1720 g. 1891. RM 44.—

110. Bromeliaceae I: Mez, p. 173–286, tab. 51 ad 62. 800 g. 1891 RM 21.—

111. Malvaceae II: Gürke, p. 457–586, tab. 81 ad 114. Distributio et usus: Schumann, p. 587–598. Titulus et index vol. XII pt. III: p. 599–624. 2860 g. 1892 . . . . . . RM 44.—

112. Bromeliaceae II: Mez, p. 281–430, tab. 63–80. 2100 g. 1892. RM 23.—

113. Sapindaceae I: Radlkofer, p. 225–346, tab. 58–80. 1120 g. 1892. . . . . RM 23.—

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116. Typhaceae: Kronfeld, p. 637–642, tab. 115. Triuridaceae, Lilaeaceae, Potamogetonaceae, Zanichelliaceae, Najadaceae, Ceratophyllaceae, Batidaceae, Goodenoughiaceae, Cornaceae: Schumann, p. 643–784, tab. 116–128. Titulus et index vol. III pt. III: p. 785–816. 1894 RM 23.—

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117. Orchidaceae II: Cogniaux, p. 157–318, tab. 35–75. 895. 1620 g. RM 47.—

118. Titulus et index vol. VIII pt. I: p. 429–448. Bignoniaceae I: Bureau et Schumann, p. 1 ad 230, tab. 69–96. 2500 g. 1896 . . . RM 49.—

119. Orchidaceae III: Cogniaux, p. 317–494, tab. 76–99. 1340 g. 1896. . . . . RM 36.—

120. Orchidaceae IV: Cogniaux, p. 493–652, tab. 100–133. Titulus et index vol. III pt. IV: p. 653–672. 1600 g. 1896 . . . . RM 44.—

121. Bignoniaceae II: Bureau et Schumann, p. 229–434, tab. 97–121. Titulus et index vol. VIII pt. II: p. 435–452. 2260 g. 1897 RM 44.—

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122. Sapindaceae II: Radlkofer, p. 345–466, tab. 81–99. 1900 g. 1897. RM 26.—

123. Orchidaceae V: Cogniaux, p. 1–188, tab. 1 ad 49. 2580 g. 1898 RM 54.—

124. Sapindaceae III. Radlkofer, p. 465–658, tab. 100–123. Titulus et index vol. XIII pt. III: p. 659–680. 3200 g. 1900 . . . . . . RM 41.—

125. Orchidaceae VI: Cogniaux, p. 181–384, tab. 50–81. 1620 g. 1901. . . . . RM 44.—

126. Orchidaceae VII: Cogniaux, p. 381–642, tab. 82–119. Titulus et index vol. III pt. V: p. 643–664. 2080 g. 1902 . . . . RM 57.—

127. Orchidaceae VIII: Cogniaux, p. 1–202, tab. 1–42. 1700 g. 1904. . . . . RM 54.—

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128. Orchidaceae IX: Cogniaux, p. 197–390, tab. 43–79. 1680 g. 1905. . . . . RM 52.—

129. Orchidaceae X: Cogniaux, p. 381–588, tab. 80–120. Titulus et index vol. III. pt. VI: p. 589–604. 1906. . . . . RM 62.—

130. Tab. phys., explic. p. CIX et CX. Vitae itineraque collectorum botanicorum, Notae collaboratorum biographicae, Florae, Brasiliensis ratio edendi chronologica, Systema, Index familiarum: Urban, p. 1–268. Titulus vol I pt. I. 1900 g. 1906 . . . . . . RM 31.—

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